

SEP 0 9 1988

5HR-12

Mr. Dennis Melby Haas & Haas, Inc. Roxite Fiberglass Division 803 East 11th Street Rock Falls, Illinois 61071

FILE 195 045 0006-Whiteside Co.

Re: Land Disposal Restrictions

Haas & Haas, Inc. Roxite Fiberglass Division

ILD 061 047 502

Dear Mr. Melby:

COMPLIANCE

On July 13, 1988, the Illinois Environmental Protection Agency (IEPA), representing the U.S. Environmental Protection Agency, conducted a Resource Conservation and Recovery Act (RCRA) inspection of the abovereferenced facility. The purpose of the inspection was to determine the facility's compliance with the applicable hazardous waste a management requirements of RCRA, including the Federal land disposal restrictions. The land disposal restrictions for F001-F005 spent solvents became effective on November 8,1986, (40 CFR Part 268 and revisions to 40 CFR Parts 260-265 and 270-271) and for "California List" hazardous wastes on July 8, 1987, (52 Federal Register 25760: revisions to 40 CFR Parts 262, 264, 265, 268, and 270-271).

With respect to the land disposal restrictions section of the inspection, your facility was found to be in compliance with the requirements. A copy of the inspection report is enclosed for your records.

If you have any questions regarding this correspondence, please contact Ms. Sharon R. Travis of my staff at (312) 886-6533.

Sincerely yours,

Paul E. Dimock, Chief IL/MI/WI Enforcement Program Section

Enclosure

cc: Harry Chappel, IEPA Glen Savage, IEPA

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ENVIRORMENTAL PROTECTION AGENCY & INSPECTION REPORT

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City: CHESTERFIELD	. ·	State: Mo.	Zip Code: 🗲	3017				
Person Interviewed		Title	1	Telephone #				
DENNIS MICEY	<u>.</u>	TECHNICAS C	2848G&R	215/625-811				
GEORGE R. SMITH		TECHNICAL / PROCESS DIRECTOR BIS/CES-81						
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Inspection Participants		Agency/Title	Telephone #					
JACK E. HOLZER		TEPA-DIPE	INSPECTOR	£15/987-740				
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Prepared By				<u> </u>				
Prepared By JACK E. HOGZER		IEPA-DEPS	MANGE OR	#5/987-740				
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JACK E. HOCZER		arent Violations		- ,				

Facility Name: MARS & WARS, THE PORITE FIRERGERS USEPA #: TED OFIC VISOR IEPA #: 1850 V50006

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^{*} All "no" responses must be explained in the narrative

REMARKS

An ISS inspection was conducted at Haas & Haas, Incorporated Roxite Fiberglass Division on July 13, 1988.

Haas & Haas, Incorporated is the producer of fiberglass reinforced plastics and other miscellaneous plastic products. The process involves die casting of plastic products and the painting of the products.

I met with Dennis Melby (Technical Manager), Jarry Kastner (SMC Processing Engineer) and George Smith (Technical/Process Director) for the interview and facility inspection.

The facility generates two waste streams. Methylene Chloride (F002) is generated by the cleaning of their paint lines each day at approximately eight drums per month. The second is plant related (Thinner) waste (F003) and is generated by the clening of paint spray equipment which generates approximately two drums per month.

The methylene chloride and paint related waste is picked up by Hydrite Chemical Company, then transported to Avganic Industries at Cottage Grove, Wisconsin. The Methylene Chloride and the paint related waste are being recycled by Avganic Industries.

All hazardous waste is accumulated on-site for periods not exceeding 90 days. Therefore, the facility is regulated as a generator only.

During the inspection a plastic substance was noted running out from under one of the previous roll-off boxes which had solidified. Melby assured me that the material was not hazardous and that it would be cleaned up immediately.

Melby and Smith are in the process of reviewing their contingency plan, due to construction of a new section to the building.

* This facility executed an approved closure plan and a closure verification inspection was conducted by Jack Holzer in Oct. 1987. Apparently all regulated units were closed, but the closure certification letters failed to reach their ultimate disposition. Therefore, the Permit Section was contacted on aug. 16, 1988 by Robert Wangrow and requested to send copies of the closure certification to appropriate partys. 10

JEH:bp

cc: DLPC/Region 1

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